

19 (original). The electronic device of claim 18 wherein the first circuit block comprises a logic circuit.

Claims 20 - 24 (canceled)

25 (original). A power distribution structure for providing power supply voltages to a plurality of circuit blocks in an integrated circuit, the power distribution structure comprising:

a first power line having a width w to provide a first power supply voltage to the plurality of circuit blocks;

a second power line, having a width equal to about one-half of width w and running substantially parallel to the first power line, to provide a second power supply voltage to at least a portion of the plurality of circuit blocks;

a third power line having a width substantially equal to about one-half of width w and running substantially parallel to the first power line and to the second power line, to provide the second power supply voltage to at least a portion of the plurality of circuit blocks; and

wherein the first power line, the second power line, and the third power line are symmetrically disposed about a center axis running substantially parallel to and inside the layout boundary of the first power line.

26 (original). The power distribution structure of claim 25 wherein the first power line and the second power line run substantially parallel for a distance of more than about 50 microns.

27 (original). The power distribution structure of claim 26 wherein a first separation distance between the first power line and the second power line is about equal to a second separation distance between the first power line and the third power line.

28 (original). The power distribution structure of claim 25 wherein:
the first power line is electrically coupled to a first circuit block of the plurality of circuit blocks; and

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